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	CENTRAL INTELLIGENCE AGENCY	25X1	·.
COUNTRY	INFORMATION REPORT Hungary		
SUBJECT	Buildup of Road Net		ė
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		DATE DISTR. 3 JUNE 954	
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1.	The roads running from the USSR cross the Hur	ngarian border to the	
	Danube basin were greatly improved during the last year improvement and connection of many roads previously us	sed only for local purposes,	
	the road net was much enlarged. Especially important the exit: from the Carpathians, practically all of whi	ch were concreted.	\$
2.	Line Lvov-Uzhorod-Záhony-Nýiregyháza-Debrecen-Szolnok-	Budapest. This line has	
	been made eight m broad, with a 50 cm foundation that throughout its whole length. The reconstruction of the	can take the heaviest tanks,	
	Tisza at Záhony is important. Between Uzhorod and Záh	ony the road runs briefly this line was interrupted	
	for years by the lack of the Zahony bridge. The recon again, made rapid communication between Lyov and Budape	struction of the bridge has,	
_	-		
3.	Miskolc. The line between Lyoy and Stryj on Soviet to	rritory has seen made into	- <del>-</del> -
	a concrete road, eight m broad. Between Berehovo and road has been built, and there is preparation for a ne	w bridge at Vásárosnamény.	•
4.	Between these two main lines cross-connections have be	en built. One runs from	
	the Mukacevo-Berehovo section by way of Cop to the right meets the other main road in the Uzhorod-Zahony are	tht bank of the Tisza, where	•
	Berehovo across the new bridge over the Tisza to Mando	ok.	.•
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5. Line Lvov-Stanislav Delatia/sic/-Tataron/sic/, then through the Tisza valley to the west and southwest. In general, this road goes along the right bank of the Tisza as far a: Vylok. At Vylok it crosses the river and splits in two directions. One of the new roads here runs to Debregen by way of Mateszalka, the other way of Satu Mare in Rumanian territory, also to Debrecen.

- 6. Debrecen is connected with Miskolc by a new road. This goes by may of Polgar, where a new road bridge is built across the Tisza. The section from Debrecen to Füzesabony has been rebuilt into a first class highway, and serves as a feeder to the main line Budapest-Szolnok-Debrecen.
- 7. From Debrecen, the road mentioned in para. 5 runs by way of Berettyoujfalu-Körösladány-Gyoma-Kunszentmárton-Tiszaug-Kecskemét-Dunaföldvár to Székesfehérvár. The sections Körösladány-Gyoma and Dunaföldvár-Székesfehérvár have been rebuilt. From Körösladány to Békéscsaba a new connecting road has been built, previding a through connection from Debrecen to Szeged by way of Békéscsaba and Makó. From Békéscsaba another first class highway runs eastward through Rumania along the line Salonta-Mare-Oradea Mare-Valea lui Mihai to the USSR. From Békéscsaba westward runs a main road through Orosháza-Szentes-Csongrád-Kiskunfélegyháza-Baja (where there is a new bridge)-Pécs-Dombóvár.
- 8. All the highways mentioned have been given a standard width of 8 m. In building these reads excavation is carried down to 45 cm. The base is 15 cm of crushed rock on which another 15 cm of cinders is laid before rolling. On top of this 5 cm of fine sand and stone splinters are laid to correct any unevenness, and the road is rolled again. On this surface the concrete is poured. For each cubic meter of concrete 320 kg of cement is used. Concrete is poured in sections 4 by 10 m. These sections or blocks are separated by three cm of asphalt.
- 9. On either side of the road araudrainage ditches 50 cm deep and 70 cm wide, with a bank 40 cm wide between them and the conserve.

  only used
- 10. The work is usually carried on simultaneously in several sections, road workers being recruited from the nearby villages. There are also a good many compulsory laborers building roads.

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.. y. Line Lwew-Stankslaw

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